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BOX SEQUENCE

PATENT

0147-0199P

#13/C
A.J.



IN THE U.S. PATENT AND TRADEMARK OFFICE

Applicant:

P. KUFER et al.

Conf.: 3425

App. No.:

09/554,465

Group: 1641

Filed:

October 19, 2000

Examiner: J. GRUN

For:

A NOVEL METHOD OF IDENTIFYING BINDING SITE
DOMAINS THAT RETAIN THE CAPACITY OF
BINDING TO AN EPITOPE

AMENDMENT

Assistant Commissioner for Patents
Washington, DC 20231

September 20, 2001

Sir:

In response to the Notice to Comply with Requirements for Patent Applications Containing Nucleotide Sequence and/or Amino Acid Sequence Disclosures mailed June 20, 2001, the following amendments and remarks are respectfully submitted in connection with the above-identified application.

In the Specification:

Please replace the paragraph beginning on page 17, line 19 with the following rewritten paragraph:

--Figure 1.2: DNA sequence (SEQ ID NO: 49) designated CTI that was cloned into the multiple cloning site of the Bluescript KS vector (GenBank® accession number X52327) by using the

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